

Agenda

Project Meeting, Porto 16-18th January 2003

Thursday 16th January 2003

Session 1: First Year Deliverables

09:00 – 09:15 Overview of Deliverables for the first year (*NTUA*)

09:15 – 09:45 Deliverables 1 and 3 (*Ruhr University*)

09:15 – 09:30 "Range of existing circumstances"

09:30 – 09:45 "Workshop proceedings"

09:45 – 10:30 Deliverables 4 and 5 (*NTUA*)

09:45 – 10:10 "Systematic typology of comprehensive problematique"

10:10 – 10:30 "Set of representative Paradigms"

10:30 – 10:45 *Coffee Break*

10:45 – 11:45 Deliverable 7, "Methodology Report on the quantitative analysis of water systems, the estimation of economic and environmental costs and multi-criteria decision-making approaches"

10:45 – 11:15 *Part 1, Water Economic Analysis (OIEau)*

11:15 – 11:45 *Part 2, Quantitative analysis and synthesis (Ruhr University)*

11:45 – 12:15 Deliverable 8, "Methodology for evaluating water resources management scenarios" (*Ruhr University*)

12:15 – 12:45 Deliverable 10, "Report on Models, tools and DSS for water management" (*ProGeA*)

12:45 – 14:15 *Lunch Break*

14:15 – 14:30 Deliverable 6 requirements, "Annual Report" (*NTUA*)

14:30 – 15:00 Discussion and comments for Deliverables (*All partners*)

Thursday 16th January - continued

Session 2: Defining Paradigms and Case Studies

15:00 – 15:20 Paradigms, Case Studies and Strategies –Generation of coherent water management scenarios - Upcoming Work Package 8 (*NTUA*)

15:20 – 15:35 Paradigms for Greece (*NTUA*)

15:35 – 15:50 Paradigms for Cyprus (*Aeoliki*)

15:50 – 16:00 Defining the Case Study for Italy (*ProGeA*)

16:00 – 16:10 Defining the Case Study for Israel (*HUJI*)

16:10 – 16:20 Defining the Case Study for Spain (*INSULA*)

16:20 – 16:30 Defining the Case Study for Portugal (*Porto University*)

16:30 – 16:45 Coffee Break

16:45 – 17:30 Round Table Discussion for case studies and strategies (*All partners*)

17:30 End of Day 1

Friday 17th January 2003

Session 1 – Development of a Decision Support System

- 09:00 – 09:30 Work Package 5 – Review, testing and adaptation of tools (*ProGeA*)
09:30 – 09:45 Terms of Reference and the framework for the Decision Support System (*NTUA*)
09:45 – 11.30 Models to be incorporated in the DSS
 09:45 – 10.15 *Models for water availability (ProGeA)*
 10:15 – 10:45 *Models for water demand and scenario evaluation (Ruhr University)*

10:45 – 11:00 Coffee Break

- 11:00 – 11:30 *Capital, Environmental and Opportunity Cost Models (HUJI)*
11:30 – 12:15 Presentation of the prototype Decision Support System (*NTUA*)

Session 2 – Data requirements and availability

- 12:15 – 12:45 Work package 6, “Data and GIS Database” – Presentation of data requirements, Organization of data collection and Integration in the DSS (*ProGeA*)

12:45 – 14:00 Lunch Break

- 14:00 – 15:00 *Data availability for Case Studies and structures (according to the distributed questionnaire) (All partners – 10 minutes per region)*
15:00 – 15:30 Round table discussion - *Comments- proposals (All partners)*

Session 3 – Field Trip

15:45 – 16:30 Transfer to the Center of Environmental Education of Gaia City

- 16:30 – 17:00 An integrated water management experience at municipal scale (*Professor Poças Martins*)
17:00 – 18:30 Guided Tour of Águas de Gaia and Municipality of Gaia works
18:30 – 19:00 Intervention of Prof. Poças Martins

19:00 Reception hosted by Águas de Gaia and End of Day 2

Saturday 18th January 2003: Follow – up

09:30 – 09:45 Upcoming work packages and work planning/organization (*NTUA*)

09:45 – 10:15 Work package 7 - Workshop organization (*OIEau*)

10:15 – 10:45 Work package 8 - Generation of coherent water management scenarios (*NTUA*)

10:45 – 11:00 Coffee Break

11:00 – 12:30 Other Administrative issues (Cost Statements, modifications and Contract amendment)

The Arid project

Next Meetings (*NTUA and all partners*)

12:30 End of Project Meeting